## **VISITOR TRANSPORTATION SYSTEM SURVEY RESULTS**

								V15 ID: 39.3	Page	1 01 4
Name of the NPS Unit:	Isle Royale Nat				VTS Group: Water					
Name of VTS:	Rock Harbor					N	IPS Region:	Midwest	7	
Respondent's Name:	Peter Armington					Ann	ual Visitors:	23,445		
Respondent's Title:	Chief Park Rang				1					
Respondent's Phone:	(906) 487-7148	8 <b>Fax</b> : (906) 487-7170			E-mail:					
Section 1: How is the VTS Serv	rice Provided?									
1.1 In what year VTS service fir	st provided?			1947			1 (a Cambraa	t Tours (voors)	le le	_
1.2 Who currently manages the	NPS						t Term (years):	5 1/1/95		
1.3 Who currently operates VTS	Concessioner						ract Start Date: ntract End Date:	12/31/00	_	
1.5a Concessioner Name:		National F	Park Conc	essions, Inc.			1.80 00	illiact Ella Date.	12/31/00	
1.5b Concessioner Address:	b Concessioner Address:									
1.5c Concessioner Telephone:		(906) 337	-4993				<u>-</u>			
Section 2: What Kind of VTS Se	ervice is Provid	ed and wh	at is the	Frequency a	nd Performa	nce of the V	TS?			
2.1 What type of vehicles are us	sed to operate t	the VTS Se	ervice?			Passen	ger Ferry			
2.2 Does the VTS service alway	•			ent route or r	outes?		-	Yes		
2.3 What are the names, round left behind, and (3) operate on									acity and riders are	е
Route		Route Mileage		k Season os per Day		Season per Day	Percent Capacity Tri	Percent ips Refused Trips	Percent Ontime Trips	
Captains Cruise		18								
Charter Fishing		Demand								1
Edisen Fishery		12		1						<del>-</del>
Hidden Lake		6								_
North Shore		42							<u> </u>	_
Passage Island		18			-					_
Rasberry Island		18			-					<del>-</del>
Water Taxi		Demand								
2.4 If not a fixed route, How is	the path of the	VTS route	determi	ned?						
2.5 Times per season that VTS	service failed t	o operate	due to ar	n equipment	shortage?	<u> </u>		0		
2.6 Times per season that VTS	service failed to	o operate	due to ar	operator sh	ortage?			0		
Section 3: What is the Purpose	of the VTS Ser	vice?								
3.1 Is the VTS the sole means of	of public access	into the p	oark or pa	ark unit?			No			
3.2 Rate each of the following	attributes as to	their deg	ree of re	levance to th	ne VTS Servi	ce:				
Visitor Enhancemen	t Rating: High	ı			Cost Effect	iveness Rati	ng: High			
Resource Protection	n Rating: High	1			Sustai	nability Rati	ng: High			
3.3 What is the primary purpos	e of VTS?		Visitor	Enhancemen	t					
Section 4: When Does the VTS	Service Operate	e?								
4.1 Is the service year around?	No	)	Curi	rent Year Sta	art Date:			Next Year Start Date:		
	<u> </u>		Cu	rrent Year Eı	nd Date:		1	Next Year End Date:		
4.2 Peak Demand Start Date:		7/1/96			Low Dem	and Start Da	ate: 4/1/96			
Peak Demand End Date:		8/31/96			Low Der	mand End Da	ate: 5/31/96			

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Section 5: How Does the VTS Service Operate?										
5.1 Does the VTS Operate on a fixed schedule? No If No, Describe How Trips are Determined: Passenger Demand										
5.2 Is Schedule Adjusted Weekly? No 5.4 Is Schedule Provided to Operators? Yes										
5.3 Is Schedule Adjusted Daily?  No 5.5 Is Schedule Available to Visitors?  Yes										
Section 6: What is the VTS Rolling Stock?										
6.1 Who provides the vehicle/vessel equipment?  Contractor/Concessioner										
6.2 Total Fleet Size: 5 6.3 Number of vehicles or vessels operated in service at a single time? 4										
6.4 Do any vehicles employ alternative fuels?  No Alternative Fuel Type:										
Equipment Maker of Vehicle or Vessel Number	Model	Regist (Vesse		Annual Mileage	Fuel	Owner	Condition (See Note)			
1 Dubuque Boiler		OND5155	36 1968			Concessioner	1			
2 Thompson		MC0605	PC 1992			Concessioner	1			
3 Thompson		MC5730	PK 1993			Concessioner	1			
4 Starcraft		MC0026	IR 1975			Concessioner	3			
5 Starcraft		MC15710	SE 1968			Concessioner	4			
Note: Condition = 1 (Excellent) to 5 (Very Po	or)						_			
Section 7: What Facilities Does the VTS U	se?									
7.1 Is there an inventory of VTS facilities?	No	7.2 Who owns the	VTS facilities	2	Wholly O	wned by NPS				
,		7.2 Wild Owils the	VIO Identities	•	wholly o	which by Ni 3				
Section 8: Who Uses the VTS Services?										
8.1 Are passenger counts kept regularly?  Yes If so, how often are the counts made?  Daily										
8.2 Please provide the average daily number of passenger boardings										
Fiscal Peak Season Off Peak Season Annual Year Daily Boardings Daily Boardings Boardings										
FY 1996		2778								
FY 1995										
FY 1994										
FY 1993										
FY 1992										
Section 10: How Much is Charged for Using	g the VTS Service?									
10.1 le a Fara charged to use the UTC Com	doc2	Vos								
10.1 Is a Fare charged to use the VTS Serv 10.2 Does Fare vary according to Season,		year?		No						
10.2 Does Fare vary according to Season, day of week or time of year?  10.3 Does Fare Vary between adults and children?  Yes										
10.4 Please Provide Fares for the VTS System										
Peak Season Off Season										
Peak Day Off Peak Day Peak Day Off Peak Day										
	Adults Children	Adults Childs	en Adults	Children	Adults	Children				
Captains Cruise										
Charter Fishing										
Edisen Fishery										
Hidden Lake							_			
North Shore										

VISITOR TRANSPORTATION SYSTEM SURVEY RESULTS  VTS ID									VTS ID: 39.3	3	Page 3 of 4	
Passage Island												_
Rasberry Island								<u> </u>				
Water Taxi								+				
Section 11: What are the Revenue and Operating Costs for the VTS Service?												
11.2 Does NPS financially support the VTS in any way?												
11.3 Does NPS or Treasury receive payment from VTS Contractor/Concessioner?												
11.3 Basis for Payments Received: Percent of Gross Revenues/Flat Fee NPS D Percent of Gross Revenues: 0.00												
11.3 Other Basis for Payments Received:												
11.4 Does VTS receive funds	from sources o	ther than N	IPS?	No				<u>-</u>				
Please provide Operating Revenue, Cost, Funding Sources:												
Revenue/Cost	FY 1996	FY	1995	FY 1994	FY	1993	FY199	92				
Fare Revenue												
Operating Cost	\$312,249.0	0 \$293	3,748.00	\$298,047.	00 \$27	7,150.00	\$246,7	55.00				
Concessioner Fees	\$10,374.0	0 \$8	3,813.00	\$8,481.	00 \$	7,140.00	\$6,6	23.00				
NPS Support for VTS												
Payments to NPS												
Other Revenue Sources	\$0.0	0	\$0.00	\$0.	00	\$0.00		\$0.00				
Section 12: What are the VTS Liability and Safety Programs?												
Col	Ilision Coverag	e:			C	ollision P	emium:					
Compreh	ensive Coveraç	je:			Compre	hensive P	remium:					
Pr	operty Coverag	e:				Property P	remium:					
Public Lia	ability Coverag	e:			Public L	iability Pr	emium:					
M	ledical Coveraç	je:			ı	Medical Pr	emium:					
Other Insurance:	Covered by Un	nbrella Polic	y/Isle Roy		ther Premiu	ım:			Tota	al Premium:		
12.2 Who pays Insurance?									g?		Concessi	oner
12.3 Who pays Operator Ins.? Concessioner 12.6 Who conducts safety training program? Concessioner									ioner			
12.4 Who pays special licens	se?	Coast Gu	uard/Capta	ains Li 12.	7 Who main	tains subst	ance abus	e progra	am?		Concess	ioner
12.4 Who screens operator history? Concessioner Who regulates VTS vesses									vessels	and crews?	US Coas	st Guard/FAA
12.8 Number of injury claims in past 5 yrs?									rs?			
Section 13: What are the VTS	Maintenance I	Procedures	?									
13.1 Is there a written Maintenance Program?								Yes				
13.2 Are there written Hazmat Program procedures?								F	Yes			
13.3 Is there a written Maintenance Training Program?										No		
13.4 Is there a written Safety Program for VTS maintainers?									ļ	No		
13.5 Is AC Brake Certification required?									ļ	No		
13.6 Are federal (e.g., OSHA) Records Maintained?									Ī	Yes		
13.7 What is the number of Shopped Vehicles per day on a typical peak visitor season?									Ī	0		
13.8 What is the number of p	reventable ma	ntenance r	oad calls	made during	FY 1996?					0		
Section 14: What Future Plan	ns are there for	VTS Servi	ce									

Planned Mods: Existing services have been in place for many years and serve the public and park very well. However, few funds have been available for either annual or cyclic dock maintenance for many years.

Plan Reports: